

GENERAL PRIZE LIST

OF THE

Agricultural and Industrial Exhibition to be held at Mysore in October 1888.

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	Total.
SECTION A.					
LIVE STOCK.					
Class I.—Horses and Ponies.					
1	Horse or gelding bred in Mysore, over 4 years and not under 14—2 hands	50	25	10	85
2	Mare bred in Mysore do do	50	25	10	85
3	Pony-Stallion, over four years, imported or bred in Mysore and not exceeding fourteen hands	50	25	10	85
4	Pony-Stallion, over four years, bred in Mysore do	50	25	10	85
5	Pony-Mare, over three years, imported or bred in Mysore and not exceeding fourteen hands	50	25	10	85
6	Pony-Mare, over three years, bred in Mysore do	50	25	10	85
Total Class I.....		510
Class II.—Cattle.					
1	Bull, Imported, any breed, over three years old, suitable for getting Dairy stock.	50	30	...	80
2	Bull, Mysore breed, over three years old, suitable for getting Dairy stock.	50	30	15	95
3	Bull, any breed, over three years old, suitable for getting Draught cattle	50	30	15	95
4	Bull, any breed, under three years old...	30	20	...	50
5	Bull calf, any breed, under one year old	20	10	...	30
6	Cow, imported, any breed, in milk, over three years old, suitable for breeding Dairy stock	50	30	...	80
7	Cow, Mysore breed, in milk, over three years old, suitable for breeding Dairy stock	50	30	20	100
8	Cow, any breed, in milk, over three years old, suitable for breeding Draught cattle	50	30	20	100
9	Heifer, any breed, under three years old	30	20	10	60
10	Heifer calf, any breed, under one year...	50	10	...	30
11	Bull-Buffer, any breed, over three years old	50	20	10	80
12	Cow-Buffer, in milk, any breed, over three years old	50	20	10	80
13	Bull-Buffer under three years old	20	10	...	30
14	Cow-Buffer do	20	10	...	30
15	Pair of Trotting Bullocks for carriage use	50	30	15	95
16	Pair of Draught Bullocks, over 45 inches at shoulder	50	20	15	85
17	Do do under do do	30	20	10	60
Total Class II.....		1,150
Class III.—Sheep and Goats.					
1	Ram, imported, any breed, aged 2 years or older, fit for breeding wool-producing sheep	50	20	10	80
2	Ram, Mysore breed, aged 2 years or older, fit for breeding wool-producing sheep	30	20	10	60
3	Pair of Ewes or Gimmers, imported, any breed, over 2 years old, fit for breeding purposes	30	20	10	60
4	Pair of Ewes or Gimmers, Mysore breed, aged 2 years or older, fit for breeding purposes	30	20	10	60
5	Lamb, over six months old	7	5	...	12
6	He-Goat, any breed, suitable for improving the breed of Dairy Goats	10	7	5	22
7	She-Goat, any breed, in milk	10	7	5	22
Total Class III...		296
Grand Total for Section A,	1,956

GENERAL PRIZE LIST.—Continued.

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	Total.
SECTION B.					
VEGETABLE PRODUCTIONS.					
Class I.—Field Produce.					
(a)—Cereals or Grains.					
1	Hot season paddy, (Vasakhi Dhatta) 5 seers by measure	8	5	3	16
2	Cold season paddy (Kartika Dhatta) do	8	5	3	16
3	Collection of different varieties of paddy, 2 seers do, each kind	8	5	3	16
4	Field ragi do 5 seers do	8	5	3	16
5	Garden ragi do do	8	5	3	16
6	Collection of different varieties of ragi, 2 seers do, each kind	8	5	3	16
7	Great Millet (Bili jola) do 5 seers do	7	4	2	13
8	Do (Kempu jola) do do	7	4	2	13
9	Collection of different varieties of jola, 2 seers do, each kind	7	4	2	13
10	Wheat (Hotte golli) do 5 seers do	8	5	3	16
11	Do (Javi godhi) do do	8	5	3	16
12	Italian Millet (Navane) do do	7	4	2	13
13	Little Millet (Sane) do do	7	4	2	13
14	Indian corn or maize, (Muskajola) do a dozen cobs	7	4	2	13
15	Spiked Millet (Sajje) do 5 seers by measure	7	4	2	13
16	Panicum miliaceum (Barupa) do 5 seers do	7	4	2	13
17	Other varieties of food grains do 2 seers do, each kind	8	5	3	16
Total (a).....					245
(b)—Pulses.					
1	Dal, (Togari) do 5 seers by measure	5	3	2	10
2	Horse-grass, (Harali) do do	5	3	2	10
3	Bengal-grass, (Kadli) do do	5	3	2	10
4	Black-grass, (Udalu) do do	5	3	2	10
5	Green-grass, (Besaru) do do	5	3	2	10
6	Peas, (Batani) do do	5	3	2	10
7	Beans, (Avere) do do	5	3	2	10
8	Lentil, (Karamani) do do	5	3	2	10
9	Other edible pulses, do 2 do of each kind	5	3	2	10
Total (b).....					90
(c)—Oil Seeds.					
1	Gingelly-oil seed, (Atchella) do 5 seers by measure	6	4	2	12
2	Ramtil, (Hutchella) do do	6	4	2	12
3	Castor-oil seed, (Haralu) do do	6	4	2	12
4	Pongamia seed, (Honga) do do	6	4	2	12
5	Bassia seed, (Ippa) do do	6	4	2	12
6	Groundnut, (Kadlekayi) do do	6	4	2	12
7	Safflower seed, (Kusumba) do do	6	4	2	12
8	Dry coconut, (Kolu) do do	6	4	2	12
9	Cotton seed, (Hattibasa) do do	6	4	2	12
10	Collection of other seeds, do 2 seers do of each kind	10	8	6	24
Total (c).....					132
Total Class I.....					467

One Seer by measure = $\frac{3}{4}$ of a Madras measure.
 One Seer by weight = 24 tolas.

GENERAL PRIZE LIST.—Continued.

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	Total.
<i>Class II. Garden, Plantation and Jungle Produce.</i>					
1	Tamarind, ... 10 seers by weight	5	3	...	8
2	Gall-nut, ... 5 do	5	3	2	10
3	Sesamum, ... do	5	3	...	8
4	Sigekayi ... do	5	3	...	8
5	Cocosnut, 1 bunch, and a dozen of stripped fruits	8	6	3	17
6	Arecanut (in bunches) ...	10	7	5	22
7	Sugar-cane, (Mysore) ... a dozen canes	15	10	5	30
8	Sugar-cane, (imported) ... do	20	10	...	30
9	Betel-leaves, ... 500	5	3	2	10
10	Gross Ginger, ... 5 seers by weight	5	3	2	10
11	Potatoes, ... 10 do	5	3	2	10
12	Tobacco, cured and raw, ... 2½ do, each kind	10	7	5	22
13	Arrowroot tubers, ... 10 do	5	3	2	10
14	Tapioca, ... 10 do	4	3	2	9
15	Cinchona bark, ... 5 do	20	15	...	35
16	Lat, crude, ... 5 do	4	3	2	9
Total Class II		247
<i>Class III. Fibres Division (a).</i>					
1	Collection of wild silk with cocoons. Silk 1 seer each kind, and cocoons 100 each kind...	20	10	...	30
2	Silk ... 2 seers by weight	20	10	5	35
3	Wool, Mysore ... do	20	10	5	35
4	Wool, imported ... do	20	10	...	30
5	Cotton, Mysore ... do	20	10	5	35
6	Do imported ... do	20	10	...	30
<i>Division (b).</i>					
7	Flax, ... 5 seers by weight	8	6	4	18
8	Sauw hemp or wild hemp. (Janapa) ... do	8	6	4	18
9	Jute, do ... do	8	6	4	18
10	Alse fibre, do ... do	8	6	4	18
11	Madder, (Yekka) ... do	8	6	4	18
12	Hibiscus (anabasis), ... do	8	6	4	18
13	Cocoon fibre, ... do	8	6	4	18
14	General collection of fibres, ... 2 seers do excluding the above.	20	15	10	45
Total Class III		366
<i>Class IV.—Spices, Condiments, and Substances used in Food, &c.</i>					
1	Chillies, ... 2½ seers by weight	5	3	2	10
2	Dried ginger, ... 10 do	5	3	2	10
3	Pepper, ... 5 do	8	6	4	18
4	Cumin seed, ... 5 do	5	3	2	10
5	Benugreek, ... 5 do	5	3	2	10
6	Coriander, ... 2 do	5	3	2	10
7	Turneric, ... 10 do	5	3	2	10
8	Garlic, ... 10 do	5	3	2	10
9	Onions, ... 10 do	5	3	2	10
10	Anise seed, ... 5 do	5	3	2	10
11	Onum, ... 2 do	5	3	2	10
12	Mustard seed, ... 5 do	5	3	2	10
13	Cardamoms in parchment, ... 1 do	10	7	5	22
14	Cinnamon, (grown in Mysore) ... do	5	3	2	10
15	Lichens, (Kallu luvu) ... do	5	3	2	10
16	Betel nut, (prepared arecanut of sorts) 5 do, each sort...	30	20	10	60
17	Coffee, (Mysore) ... 5 seers by weight	30	20	...	50
18	Do, (imported) ... do	30	20	...	50
19	Vanilla, ... 1 do	5	3	2	10
20	Collection, (other than those named above) 1 do, each kind...	10	7	5	22
Total Class IV		362

One Seer by measure = $\frac{2}{3}$ of a Madras measure.

One Seer by weight = 24 tolas.

GENERAL PRIZE LIST.—Continued.

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	Total.
<i>Class V.—Sugars.</i>					
1	Cane-sugar, (Candy) 10 seers by weight	7	4	3	14
2	Do, (Buro or Table sugar) do	7	4	3	14
3	Do, (Rab) do	5	3	2	10
4	Do, (Brown) do	5	3	2	10
5	Do, (Jaggory) in lumps do	5	3	2	10
6	Do, do in cakes do	5	3	2	10
7	Molasses, (fresh) 5 seers do	5	3	2	10
8	Dale sugar, 10 " do	7	4	3	14
9	Do jaggory, do	5	3	2	10
10	Palmyra sugar, do	7	4	3	14
11	Do jaggory, do	5	3	2	10
12	Cocunut sugar, do	7	4	3	14
13	Do jaggory, do	5	3	2	10
14	Honey in the comb, 2 combs	7	4	3	14
15	Do, run 5 seers by weight	5	3	2	10
16	Bees wax, (unbleached) do	4	3	2	9
17	Do, (bleached) do	7	5	3	15
Total Class V...					198
<i>Class VI.—Dyes and Colors.</i>					
1	Indigo, 1 seer by weight	15	10	7	32
2	Sappan wood, 5 " do	15	10	7	32
3	Red sanders wood, do	15	10	7	32
4	Turmeric, do	10	7	5	22
5	Safflower, 2 " do	10	7	5	22
6	Maddi-chakka, 5 " do	15	10	6	31
7	Poppi-chakka, 5 " do	15	10	6	31
8	Kapila Rangu, 2 " do	15	10	6	31
9	Palas or Motuga flowers, do	5	3	2	10
10	Lac dye, do	15	10	7	32
11	Arnotto, (Ranganale) 5 " do	10	7	5	22
12	Shoo flower, 2 " do	10	7	5	22
13	Marking nut, 5 seers by measure	5	3	2	10
14	Kirmaji, 1 " do by weight	5	3	2	10
15	Collection of dyes and colors, (other than those named above) 1 seer each kind by weight	10	7	5	22
Total Class VI.....					361
<i>N. D.—Colors and dyes together with colored silk, cotton or wool fibres (not fabrics) should be exhibited.</i>					
<i>Class VII.—Miscellaneous.</i>					
1	Collection of tanning materials, 1 seer by weight each	20	15	10	45
2	Do medicinal plants and roots, do	20	15	10	45
3	Do gums, resins, & gum resins, do	20	15	10	45
4	Do specimens of timber and ornamental woods, do	30	25	20	75
5	Do of native scents and essential oils, (not less than a tola each)	15	10	5	30
6	Do of oils, 1 seer by weight each kind	20	15	10	45
7	Ghee, 5 seers do	7	4	2	13
8	Butter, do	7	4	2	13
9	Collection of oil cakes for feeding purposes, 5 seers each sort	7	4	2	13
10	Do do for manure, do	7	4	2	13
11	Farinaceous foods, 2 seers by measure each kind	20	15	10	45
Total Class VII.....					382
<i>Class VIII.—Vegetables and Fruits.</i>					
1	General collection of indigenous vegetables	15	10	5	30
2	Do of exotic vegetables grown in the Province	15	10	5	30
3	Do of indigenous fruits	15	10	5	30
4	Do of exotic fruits grown in the Province	20	15	10	45
Total Class VIII.....					135
<i>N. B.—Fruits, not less than a dozen of each kind.</i>					

GENERAL PRIZE LIST.—Continued.

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	Total.
Grand Total for Section B.....		2518
SECTION C.					
MACHINES, IMPLEMENTS AND TOOLS.					
1	Collection of implements, machines and tools used in Native Agriculture	15	10	5	30
2	Mill, Mortar, or Machine, for husking paddy (Animal power)	40	25	...	75
3	Do do (Hand power)	50	25	...	75
4	Fibre separating machine	20	10	...	30
5	Winnowing machine	20	10	...	30
6	Sugar-cane mill	50	30	...	80
7	Cotton clearing machine	50	25	...	75
8	Silk reeling machine	50	25	...	75
9	Oil-mill or press	50	25	...	75
10	Chaff cutter	20	10	...	30
11	Iron plough	20	10	5	35
12	Wood plough with working parts of iron, for general purposes	20	10	5	35
13	Iron cultivator	20	10	...	30
14	Grubber	20	10	...	30
15	Wood cultivator or grubber with working parts of iron	20	10	...	30
16	Land roller, for general purposes	15	10	...	25
17	Iron harrows, for do	15	10	...	25
18	Wood harrows, for do with iron teeth	15	10	...	25
19	Seed drill	20	10	5	35
20	Cart, for agricultural purposes	30	30
21	Wheel-barrow	10	5	...	15
22	Best and most economical arrangements for raising water for irrigation purposes, suitable to ryots of average means	100	100
23	Mattock	3	2	...	5
24	Spade, suited for the use of Native laborers	3	2	...	5
25	Digging fork	3	2	...	5
26	Mattock	3	2	...	5
27	Pick	3	2	...	5
28	Shovel	3	2	...	5
29	Scythe	3	2	...	5
30	Keeping knife	3	2	...	5
31	Hedge knife	3	2	...	5
32	Shikar knife	3	2	...	5
33	Manure fork	3	2	...	5
34	Axe	3	2	...	5
35	Hatchet	5	3	...	8
36	Set of Dairy utensils	20	20
37	Set of Bullock harness	10	10
38	Set of Blacksmiths' tools	10	10
39	Set of Copper-smiths' tools	10	10
40	Set of Whitesmiths' or Tinsmiths' tools	5	5
41	Set of Farrier's tools with shoes and nails	10	7	...	17
42	Set of Carpenters' tools	10	10
43	Do Goldsmiths' tools	10	10
44	Set of sugar manufacturing and refining vessels and tools now in use in the Province	15	10	...	25
45	Do do imported or invented	40	40	...	100
46	Jhatka, turn-out complete, of improved and cheap pattern	50	25	25	110
47	Single bullock cart	20	10	...	30
48	Double bullock cart	25	15	...	40
Total Section C.....		1,455

N. B. Prizes not to be awarded to implements or machines, however good in themselves, unless they are suitable to local conditions in every respect and show on trial a marked superiority to machines, &c., already in use.

GENERAL PRIZE LIST.—Continued.

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	4th Prize.	Total.
SECTION D.						
COMPETITION IN PLOUGHING.						
1	Competition among Native ploughs	30	20	15	10	75
2	Do among Native and European or American ploughs	40	30	20	10	100
3	Competition in horse shoeing	10	7	5	...	22
Total Section D.....						197
SECTION E.						
FINE ARTS.						
1	Sandal wood carving	30	30	15	...	65
2	Ivory carving	30	20	15	...	65
3	Sculpture	30	20	15	...	65
4	Free hand-drawing and painting	30	20	15	...	65
5	Wood carving (other than sandal wood) inlaid	10	7	5	...	22
6	Lacquered ware	10	7	5	...	22
7	Musical wire
Total Section E.....						369
SECTION F.						
INDUSTRIAL ARTS.						
Class I.—Hardware and Cutlery.						
1	Brass, (useful or ornamental)	30	20	10	...	60
2	Copper, do	30	20	10	...	60
3	Bell metal, do	20	10	5	...	35
4	Steel, (country made)	15	10	5	...	32
5	Iron
Total Class I.....						247
Class II.—Earthenware.						
1	Pottery, (useful or ornamental)	30	15	10	...	45
2	Bricks, burnt of sorts	10	5	15
3	Tiles, (Mysore made)	15	10	7	...	32
Total Class II.....						92
Class III.—Glassware.						
1	Bangles, (Mysore made).	10	5	15
2	Glass, do	15	10	25
Total Class III.....						40
Class IV.—Furniture.						
1	A collection of articles of wooden furniture, not less than 6 pieces of cheap, neat, and durable pattern	50	30	20	...	100
Total Class IV.....						100
Class V.						
1	Basket ware	10	5	3	...	18
2	Cane work	15	10	7	...	32
Total Class V.....						50
Class VI.—Textile Manufactures.						
(a) Silk and Country Lace.						
1	Women's cloths, (Sire of sorts and colors)	40	30	20	...	90
2	Do bodices, (Kuppa khana do)	15	10	5	...	30
3	Men's cloths, (Dhoti, Fache, Piltambars)	40	20	20	...	80
						210

GENERAL PRIZE LIST.—*Concluded.*

No.	Exhibits.	1st Prize.	2nd Prize.	3rd Prize.	Total.
<i>(b) Pure Silk.</i>					
4	Men's cloths, (Magenta) of sorts and colors	35	25	15	75
5	Women's cloths (Sire), do	35	25	15	75
6	Do bodices, (Kupsakhan) do	10	7	5	22
7	Handkerchiefs	5	3	2	10
					182
<i>(c) Silk and Cotton.</i>					
8	Women's cloths, (Sire) of sorts and colors	30	20	10	60
9	Do bodices, (Kupsakhan) do	5	3	2	10
10	Men's cloths, (Dhoti or Panche)	20	15	10	45
					115
<i>(d) Cotton and Lace.</i>					
11	Turban or head cloth	20	15	10	45
12	Men's cloths, (Dhoti or Panche)	20	15	10	45
					90
<i>(e) Pure Cotton.</i>					
13	Men's cloths, (Dhoti or Panche)	5	3	2	10
14	Women's cloths, (Sire) of colors and sorts	7	5	3	15
15	Bed sheets	5	3	2	10
16	Towels	3	2	1	6
					41
<i>(f) Woollen Fabrics.</i>					
1	Karikodige cumby	40	25	15	80
2	Chaukali cumby	40	25	15	80
3	Mili cumby	40	25	15	80
4	Woollen shawl manufactured in the Province	40	25	15	80
5	Woolen shawl manufactured in the Province	10	7	4	21
6	Carpets	20	15	10	45
7	Rugs	20	15	10	45
Total.....					431
<i>(g) Fibres.</i>					
1	Cordage (of sorts)	7	5	...	12
2	Goripatte and bags	10	7	5	22
					34
<i>(h) Matting.</i>					
1	Matting of sorts	7	5	3	15
Total Class VI.....					1,118
<i>Class VII.—Leather.</i>					
1	Tanned hides	30	20	10	60
2	Do, Goats' skins	20	15	5	40
3	Do, Sheep's skins	20	15	5	40
4	A set of harness, (country leather)	20	15	...	35
5	Saddle and bridle, do	20	15	...	35
6	Pair of boots, do	7	5	...	12
7	Pair of shoes, do	6	4	...	10
8	Pair of native slippers	4	3	...	7
Total Class VII.....					239
<i>Class VIII.—Stationery.</i>					
1	Paper, (country made) of sorts and sizes	30	20	...	50
2	Ink, do	5	3	...	8
3	Sealing wax, do	5	3	...	8
Total Class VIII.....					66
Total Section F.....					1,952
Grand Total.....					3,447

ABSTRACT.

SECTION A.—Live Stock.				1,950
Class I. Horses and Ponies	510
II. Cattle	1,150
III. Sheep and Goats	290

SECTION B.—Vegetable Productions. 2,519

Class I. Field Produce	467
II. Garden, Plantation and Jungle produce	247
III. Fibres	966
IV. Spices, condiments, &c...	302
V. Sugars	198
VI. Dyes and colours	361
VII. Miscellaneous	382
VIII. Vegetable and fruits	135

SECTION C.—Machines, Implements and Tools. 1,455

SECTION D.—Competition in Ploughing. 197

SECTION E.—Fine Arts. 369

SECTION F.—Industrial Arts. 1,959

Class I. Hardware and Cutlery	247
II. Earthen ware	92
III. Glass ware...	40
IV. Furniture	100
V. Basketware...	50
VI. Textile Manufactures	1,118
VII. Leather	239
VIII. Stationery	66

Grand Total Rs..... 8,447